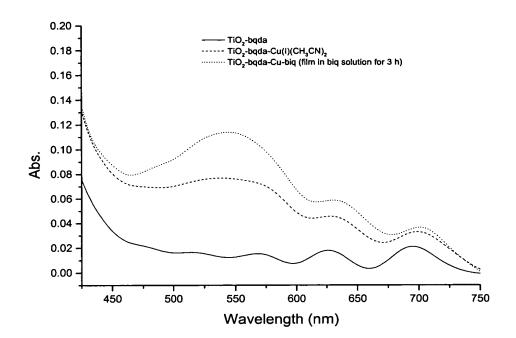


33

35

R = H, CH<sub>3</sub>, Ph, Tolyl

32



NA	yes	yes	yes	yes
Heteroleptic Complex				
Second Ligand	bid	hqtm	dqm	bap
N	yes	yes	yes	yes
Intermediate	Othorn Moore	POT TOT	Charter A Control of the Control of	Chick Control
Metal salt	[Cu(CH <sub>3</sub> CN) <sub>4</sub> ]	[Cu(CH <sub>3</sub> CN) <sub>4</sub> ]	[Cu(CH <sub>3</sub> CN)4]	[Cu(CH <sub>3</sub> CN)4]
TiO2-Anchor Ligand	0 - COL	O O O O O O O O O O O O O O O O O O O	O TOP	OD P

yes	Yes	Yes
phen		N N
yes		
OHOON NOCHS		
[Cu(CH <sub>3</sub> CN) <sub>4</sub> ]	DMSO— RU—CI	FeSO <sub>4</sub>
O TOT	O COL	Z- Z- Z- OF